AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

Claim 1 (Currently amended): An information terminal, comprising:

- a reproducing unit that reproduces contents;
- an informing unit that informs an occurrence of an event;
- a superposing unit that superposes an output of the reproducing unit and an output of the informing unit; and
- a controlling unit that controls an informing of the occurrence of the event and a superposition of the output of the reproducing unit and the output of the informing unit in a reproducing procedure selected from a plurality of reproducing procedures based on meta information extracted from the contents so that the superposition is changed gradually,

wherein the reproducing procedures define—a change of the superposition of the output of the reproducing unit and the output of the informing unit in time series is made based on the selected reproducing procedure.

Claim 2 (Previously presented): The information terminal according to claim 1, further comprising:

a storing unit that stores the plurality of the reproducing procedures; and

an extracting unit that extracts the meta information to elect the reproducing procedure from the contents.

Claim 3 (Previously presented): The information terminal according to claim 1, further comprising:

a storing unit that stores the plurality of the reproducing procedures; and

an acquiring unit that acquires data that is corresponded to the contents,

wherein the reproducing procedure is selected based on the acquired information.

Claim 4 (Previously presented): The information terminal according to claim 1, further comprising:

a storing unit that stores the plurality of the reproducing procedures; and

a sensing unit that senses a state of the terminal,

wherein the reproducing procedure is selected based on the sensed state of the terminal.

Claim 5 (Currently amended): A method of informing an event that occurs during reproduction of contents.

controlling a superposition of an output of a reproducing unit and a output of an informing unit and an informing of an occurrence of an event in a reproducing procedure selected from a plurality of reproducing procedures based on meta information

of the contents so that the superposition is changed gradually,

wherein the reproducing procedures define—a change of the superposition of the output of the reproducing unit and the output of the informing unit in time series is made based on the selected reproducing procedure.

Claim 6 (Cancelled):

Claim 7 (Original): The method of informing the event according to claim 5, wherein the reproducing procedure is selected based on information that is corresponded to the contents.

Claim 8 (Original): The method of informing the event according to claim 5, wherein the reproducing procedure is selected based

on a state of a terminal.

Reply to Office action of August 20, 2009

Claim 9 (Previously presented): The information terminal according

to claim 1, wherein the meta information contains type of the

contents being reproduced.

Claim 10 (Previously presented): The information terminal according

to claim 1, wherein the meta information contains information

indicating scenario information.

Claim 11 (Previously presented): The method of informing the event

according to claim 5, wherein the meta information contains type

of the contents being reproduced.

Claim 12 (Previously presented): The method of informing the event

according to claim 5, wherein the meta information contains

information indicating scenario information.

Claim 13 (New): The information terminal according to claim 1,

wherein the reproducing procedure is selected based on type of

the contents being reproduced.

Page 5 of 10

Appl. No. 10/599,000 Amdt. Dated: October 28, 2009 Reply to Office action of August 20, 2009

Claim 14 (New): The method of informing the event according to claim 5, wherein the reproducing procedure is selected based on type of the contents being reproduced.